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County	12	in the	j

## AKATHOM TO STATE

		ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER
	Top of Ground (Elev. above sea level 2981)	
-		Notice of Completion of Groundwater  Appropriation by Means of Well
-	6" Tops with	(Under Chapter 237, Montana Session Laws, 1961)
<b> </b>	But a superior	
十		Owner the transfer to the tran
	+ m Lacera	Driller Address
	Side way	Date of Notice of Appropriation of Groundwater
-	dill day agravel	Date well started file Mate Completed To 3
-	75 Mg	Type of well Fire Equipment Used
+	1	(dug, driven, bored or (Churn, drill, rotary or drilled) other)
-	and may again	Water Use: Domestic Municipal Other irrigation
<b>†</b>	12/20	Industrial Drainage Stock
	Lastin Sand	Indicate on the diagram the character and thickness of the different
	and the	strata met with in drilling, such as soil, clay, shale, gravel, rock or sand, etc. Show depth at which water is encountered, thickness and character of water-
-	4 4	bearing strata and height to which water rises in the well.
-		no of Jho and Prom To PERFORATIONS
}		Sale Cantag Kind From To
<b>H</b>	The state of the s	670 232
-	10000	
	•	
	Water	
L		
-	-	Static Water Level for non-flowing Well
-		Shut-in Pressure for Flowing Well.
H		Pumping Water Level 15 2 feet at. 2 5 gal. per minute.
		Discharge in gal, per min. of flowing well.
		How Tested To Length of Test the
_	×	Remarks Gravel packing, cementing, packers, type of shutoff, loca-
-		tion of place of use of groundwater if not at well, and any
-		other similar pertinent information, including number of
-	•	acres errogated, if used for irrigation)
	Indicate location of well an	
	place of use, if possible Eac	h
	small square represents 10 acres	I
	Show exact depth of bottom.	150
		Driller's License Number
		Driller's Signature

G₩ 1

This form to be prepared by driller, and three copies to be filled by the . wher with the County Clerk and Recorder in the county in which the well is located

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder, Deplicate to the State Engineer, Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator

1 P

STATE OF MONTANA
COUNTY OF FLATKEAD

Filed on, the day of
A. D. 1998 at day of
County Clerk and Recorder

By

Deputy

DRILLER'S LOG

Indicate the character, color, thick-

ness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show

depth at which water is found and

height to which water rises in well.

## STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

## NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

(Under Chapter 237 Montana Session Laws, 1961, as amended)	Top of	Ground	Approxagles, above sea levell	30201
This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in	From (Feet)	To (Feet)		
which the well is located, last copy to be retained by driller.	0		Tan clay with broken	rock
Please answer all questions. If not applicable, so state, otherwise the			and boulders mixed in	
form may be returned.		11	Hime gray rock	
	11	29	tam, brown and gray r	
Owner Patrick Creek Pottery For Administrator's Use			in thin alternate lay	ers
	59		Gray green rock	
Address Route 2 File 14, 566	77		Gray rock	
1 ^ /	81		Rine gray rock Tan and bross rock in	+hin
7-lispell, Font 2003 Dec. 4,1972 13:2100		22	alternate layers	<u> </u>
	93	316	Elbe Stay rock	
Date well started 5/11/72 GW 1	316		Blue gray rock. Js G	POC
6/ 2/72	360		Blue gray rock	- 47
completed 6/ 2/72	Tab.			711
Type of well Drilled	105	726	HIME GRAY FOCK	
(Dug, driven, bored or drilled)	326	950	Blue gray rock. 60 Gr	e total
Equipment used Air Rotary				
(Churn drill, rotary or other)				
Water Use: Domestic Amunicipal Stock Irrigation				
Trade: Osc. Domestic [] Monicipal [] Slock [] Irrigation []				
Industrial 🔲 Drainage 🔲 Other 🗇 * Garden/Lawn 💆				
G state G state G				
*Describe				
USE: If used for irrigation, industrial, drainage or other. Explain,				
state number of acres and location or other data (i.e. Let, Block				
				{
and Addition). 3.991 scree of land scre or less		+		
21.536.000 gall me	·			
ESTIMATED ANNUAL WITHDRAWAL 31,536,000 gall as				
Size of Size and Front To Deliled Weight (Fort) (Fort) PERFORATIONS				
Hole of Casing Kind From To				
Siz~ (Feet) (Feet)				_
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0 3/0- 00 x = + 2 19117				
	=			
N 102	+			
Static water level	" ——			
Tom Mig water level			·	
at gallons per minute measured 120 minutes after pumping		<del></del>		<del> </del>
began.	٠			
*Measured from ground level.				
Weildeveloped by Lift Ruso				
for hours.	1.		<del>.</del>	_
Power Diesel Pump 130 HF	P		الله باليور ويوم ويوم والله الله الله الله الله الله الله الل	1
Remarks: (Gravel packing sementing	ļ.			
packers, type of shutoff) 11 198562				
s antering well from cracks &				
Sec. 21 years in the rock below 316				
NR 21 128 Feated upon to produce and	?- 			
A series day to prome that	<b>'</b> a			_
INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE.			·	
EACH SMALL SQUARE REPRESENTS AN ACRES		· · · · · · · · · · · · · · · · · · ·		
Later and the boundary Charles May				
Driller's Signature			<del></del>	
The Mark of the Control of the Contr				
Driller's Address				!
Eulispell, Fortun	3:0	ft.	Show avan sout of tem	~ <b>m</b>
LICENSE NO	*****	-isae	LINGUE TO THE POST OF THE POST	LITI

Filed on the 4 day of Me.

A. D. 1972 Cold To Clock M.

A. D. 1972 Cold To Clock M.

County Clest and Records.

By

clear sand free water year after year as long as they are not overpumped, i.e., they should be pumped at rates not in excess of 30 to 60 percent of the tested capacity of the squifer.

	_					T	R		10
	u u NEWS	• • •	, . <del></del> .	667		Count	Stee	hear	
F No		;			STATE	OF MONTA	NA		
DUPLI	CATE	•.		ADMINIST	RATOR (	OF GROUNI STATE EN	WATER CO	DE	
	Top of Ground	3						Q <b>T</b>	
-	(Elev. above sea le	evel)		Notice	ot Comp	he Moan	Groundwai s of Well	GA .	
		0.						961)	
	25 % 28 A	siet.		(Under Cha	ipter 237.	Montana Se	ssion Laws, I		
			Owner	nancyl	inn 1	Buxistes	RII	Kalen	M
	25 6 28 A	sparel	Driller	Heavy & Harrien	) witer	- Address	Col Jal	le mon	<b>X</b>
	au saux	· 🕖	Dine	of Notice of Appr	, intiam	of Carried day	ter Kon-	files	
	ice. Our co	, <b>A</b>	Date o	Notice of Appr	copriation	or Groundwi	. ok	4/21-6:	7
-	286517			well started.	,		11 /		·
<u> </u>	Limiston	belock	Type			Equipment	Used. drill. rotary	or	
	Jonata	,	; uu;	g, driven, bored lled)	or	other)	dini. rotary	•	
f-man-re			Water	Use: Dornestic	💢 Mı	ınicipal 🛚	Stock [	Irrigation	n 🗆
				Industrial	Dr.	rainage 🗌	Other [		
				ndicate on the di met with in dri	iagram the	e character	and thickness	of the differ el. rock or s	rent and.
			are S	how depth at wh	ich water	is encounter	ed, thickness	and Characte	er of
			water	-bearing strata a	nd height	to which the	water rises	in the weit.	
	<b>,</b>	- 44 20 10	Size	Size and	From (Feet)	To (Feet)	PERF	RATIONS	
		Ţ	of Drilled Hole	Weight of	_			From To Feet) (Fee	
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	1				*		1		
		1.1 mg 1.1 mg 1.1 mg			-			 a	
		S		Static Water Le	vel for no	n-flowing W	ell/	•	.feet.
-				Shut-in Pressure	e for Flow	ing Well 7	ion) · per	w my	
				Pumping Water	Level.	16 fe	et at	gai. per mi	nute.
			-	Discharge in gal	ner min	of flowing V	vell 720	, floris	my
	w		- E	How Tested			b of Tour	2 her	·
			-						
				Remarks: (Grav	of niace of	lise of aroll	ndwater ii no	f ar werr, am	رىنم س
_	gramma and the second s	M NE NE DESCRIPTION DE L'OR LE		other	similar p	ertinent inf	ormation, inc	luding numb	er of
		\$		acres	irrigated.	if used for	irrigation)		
	S2 14 MYS	ec. /C T 27 R	21		12 A.	- 1 - 4 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2	ومعدوه المتعامل	to fem	-
	Indicate loc	ation of well	and		T.	5	C Case	0.	
	place of use small square	e. if possible. E represents '0 ac	res.				C Ceve	~ *	
							74 55		
	Show exact de	pth of bottom.							
						A Property	r's License b	Fitzlen	
						-4 Ster	er's Signature	ven.	
					and he at		h the County		Re-

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

41 993

67 100 May

File No.....

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T 22 R 2/

# STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

JAM & 1964

Declaration of Vested Groundwater Rights ENGINEER

(Under Chapter 237, Montana Session Laws, 1961)

1 Achara alterdar (Name of Appropriate County of FIHAEL	of Somers \$72.98 \\ \( \frac{13.92}{13.000} \)  Address (Town)  State of Montand
have appropriated groundwater a	according to the Montana laws in effect prior to January 1, 1962, as follows
\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	2. The beneficial use on which the claim is based tourseled stockerster Trightime
	3. Date or approximate date of earliest beneficial use; and how con tinuous the use has been 41.1900 Continuous fuery lay
•	e inery day
	4. The amount of groundwater claimed (in miner's inches or gallons per minute)
s	If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof 2 2015 5. E. J. S. E. J. L.
SE 14 SE Sec. 10, T. 22, R. 24.	Richard alterling
Indicate point of appropriation and place of use, if possible.  Each small square represents 10 acres.	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal. The such and the location of each well or other means of withdrawal.
drawal of groundwater 19	1 p
8. The depth of water table	e type, size and depth of each well or the general specifications of any other
8. The depth of water table	e type, size and depth of each well or the general specifications of any other
8. The depth of water table	e type, size and depth of each well or the general specifications of any other andwater 2 in draw pipi with same point.
8. The depth of water table	e type, size and depth of each well or the general specifications of any other andwater 2 in driver pipel with sand point water withdrawn each year 1000,000 gal.
8. The depth of water table	e type, size and depth of each well or the general specifications of any other andwater 2 in driver pipel with sand point water withdrawn each year 1000,000 gal.
8. The depth of water table	e type, size and depth of each well or the general specifications of any other andwater 2 in driver pipel with some point water withdrawn each year 1000,000 gal.  In the drilling of each well if available and analytically and analytically and analytically and analytically analytically and analytically analytically and analytically analytical
9. So far as it may be available, the works for the withdrawal of grounds  10. The estimated amount of grounds  11. The log of formations encountere	e type, size and depth of each well or the general specifications of any other andwater 2 in driver pipel with some point water withdrawn each year 1000,000 gal.  In the drilling of each well if available.
8. The depth of water table	e type, size and depth of each well or the general specifications of any other indwater 2 in draw pipel with scand provide water withdrawn each year 1000,000 god od in the drilling of each well if available. And available are nature as may be useful in carrying out the policy of this act, including county record.
8. The depth of water table	e type, size and depth of each well or the general specifications of any other andwater I am duman pip with sample of the general specifications of any other andwater withdrawn each year 1000,000 golden and in the drilling of each well if available and analysis are nature as may be useful in carrying out the policy of this act, including a county record.
8. The depth of water table	e type, size and depth of each well or the general specifications of any other indwater 2 in draw pipel with sand proint water withdrawn each year 1000,000 gal d in the drilling of each well if available and available are nature as may be useful in carrying out the policy of this act, including a county record.

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

Janes Janes Janes

		o COUSERVATION	BOARD			d a
File No	S-1		GW:	. 1		
				(	ounty Flathe	rd
	<b>E</b> #7			STATE OF MONI	ANA	
	<b>8.</b> 1 (15.5)	مان المان الما 	ADMINISTR.		NDWATER CODE	
	Top of Ground Darkston-	5uh(/1/	OFF1	CE OF STATE E	ngin <u>ee</u> k	
	Elev. above sea level	No	tice of Co	ompletion of	of Groundwa	ter
			Appropria	ation by M	eans of Well	
			• • •		Session Laws, 1961)	
		*,		_		0 .0
		Owner.ul.	o of Rive	ney wildres	s III a Ca	Marill
		Driller_	elf su		seme	
		Date of Noti	U Ge of Appropria	ation of Groundwa	ter Oct 12	965
<b> </b>			4 7	,	ompleted July	•
		Type of well	) Daniel	/ Equipp	nent Used Sanda	mit
_		(dug, driver	n, bored or	(Churr	n, drill, rotary or /-	sunk
_		drilled)		other	)	
-		Water Use:	Domestic 🛭 Industrial 🗍	Municipal [] Drainage []	Other 🗍 — I Stock 🗍	rigation [
-		ere to the			_	3.00
<b> -  </b>					and thickness of the shale, gravel, rock of	
-		Show depth	at which water	is encountered, t	hickness and charact	
<del> </del>		Dearing stra	ca and height t	o which water rise	es in the well.	
		Size of Drilled	Size and Weight of	From To (Feet) (Feet)	PERFORATIO	NS
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		Duckin	1)			
	N	Statio 3	Branch in the	non flowing Wall	Unknow	1 feet
	Jugliway 93	7				
-	1. 1.50	Shut in	Pressure for	Flowing Well.	at applica	lade
	*	Pumpix	ag Water Level.		et arlen know	per minute.
-		Dischal	Esse in oal net :	nin, of flowing we	ell ha ropel	nable
w w				raun Leng	( / -	•
		-110w L	ested Column	Zaux Leng	th of Test	
1 1		Kemari			packers, type of sh	
- 1		Remark	tion of place	ce of use of grou	ndwater if not at we	il, and any
_		Kemari	tion of plac other simil	ce of use of groundar pertinent info	ndwater if not at we ormation, including	il, and any number of
-			tion of place other similar	ce of use of ground ar pertinent information in ted. if used for in	ndwater if not at we ormation, including	il, and any number of
-  -  -	SELNW Sec 10 T27	R.2/.	tion of place other similar	ce of use of groundar pertinent info	ndwater if not at we ormation, including	il, and any number of
-  -  -  -	SE 1. NW Sec. 10 127. Indicate location of we place of use. It possible.	R.I.	tion of place other similar	ce of use of ground ar pertinent information in ted. if used for in	ndwater if not at we ormation, including	il, and any number of
  	Indicate location of wel	R.21. ill and Each	tion of place other similar	ce of use of ground ar pertinent information in ted. if used for in	ndwater if not at we ormation, including	il, and any number of
	Indicate location of well place of use. It possible, small square represents 10	R.1/ il and Each acres.	tion of place other similar	ce of use of ground ar pertinent information in ted. if used for in	ndwater if not at we ormation, including	il, and any number of
	Indicate location of well place of use. If possible.	R.1/ il and Each acres.	tion of place other similar	ce of use of groundar pertinent information in tender if used for in	ndwater if not at we primation, including rigation)	il, and any number of
	Indicate location of well place of use. It possible, small square represents 10	R.1/ il and Each acres.	tion of place other similar	ce of use of groundar pertinent information to the control of the	ndwater if not at we ormation, including	il, and any number of

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11, 915 SEM Cet

File	No

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	Deller.	
Count	Flatheri	••

## STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

	Top of Ground	OFFICE OF STATE ENGINEER
-	(Elev. above see level 2980	Notice of Completion of Groundwater
<b>   </b>	Á	Appropriation by Means of Well
	Jok Rod	(Under Chapter 237, Montana Session Laws, 1961)
		2 FILL 16
<b> -  </b>		Owner Library Address
<b> -</b>		Driller Home Mc Centry dress 945-15-16
<b> </b> -	. 11	<b>V</b>
<b>  </b>	2074	Date of Notice of Appropriation of Groundwater
<b> -</b>	V	Date well started lug 27/69 Date Completed 2/69
-		Type of well Whiled Equipment Used 21 14 Julyu
-	1 with	(dug, driven, bored or (Churn, drill, rotary or drilled) other)
-	Mark Daries	•
<b> -</b>	2°	Water Use: Domestic   Mun'cipal  Other  Industrial  Drainage  Stock   Stock
- i	1000	
-	1/ CANO	Indicate on the diagram the character and thickness of the different strate met with in drilling, such as soil, clay, shale, gravel, rock or sand, etc.
<b>-</b>	•	Show depth at which water is encountered, thickness and character of water-
<b>-</b> .		bearing strata and height to which water rises in the well.
-		he of Size and Prome To PERFORATIONS
-		villed Weight of (Feet) (Fest)  Hole Casher To
<b>   </b>	7".	000 23 II 20 mm 0000
-		
<b> </b>		
-	Water_	17.
<b>  </b>		Static Water Level for non-flowing Well
<b> -</b>		Shut-in Pressure for Flowing Well.
-		Pumping Water Level feet at gal. per minute.
	<u> </u>	
<b> </b>		Discharge in gal per min of flowing well.
<b> -</b>		How Tested To when Length . Test
		Remarks: (Gravel packing, cementing, packers, type of shutoff, loca-
		tion of place of use of groundwater if not at well, and any
<b> </b>		other similar pertinent information, including number of
<b> -</b>		acres irrigated, if used for irrigation)
	3 1 1/2 1/4 Bec 12 T 2 / R 2/	-
-	indicate location of well an	d
	place of use, if possible. Eac small square represents 10 acres	
<b> -</b>	160-5-6-	
	Show exact depth of bottom.	/ 5
		Driller's License Number
		Handly Mc Clarty

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

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STATE OF MONETANA
COUNTY OF FLATHLADS
F. Ned on the State of the order
A D 1969 and So Clock M
County Clerk and Recorder

MONTANA WALER RESUBBLES BOARD

696F 8 VOII

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File	No

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County.....

# STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

### Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)

C. S. Cockrell	of Route 2	Kalispell
(Name of Appropriator)	(Address)	(Town)
County of Flathead have appropriated groundwater accor	State of Hont	ana
nave abbrobtrated glontidwater steent	ding to the Montana laws in effect p	prior to January 1, 1962, as Idliows:
<b>Y</b>		
	2. The beneficial use on which the	claim is based residential
		· · · · · · · · · · · · · · · · · · ·
	3. Date or approximate date of ea	arliest beneficial use; and how con-
	tinuous the use has been. Aug	ust 1961. Constant
		***************************************
x		
	4. The amount of groundwater cla	nimed (in miner's inches or gallons
	· · · · · · · · · · · · · · · · · · ·	
	E Town 1 for industry with the	
8	to which water has been applie	ereage and description of the lands ed and name of the owner thereof
Govt Lot 3 Sec. 10 T 278 R 21W MPM	•	
dicate point of appropriation		
ed place of use, if possible.	e ent	
ach small square represents 10	6. The means of withdrawing suc	neans of withdrawal clectric
11 C3.		t 3. Section 10. T27N, B21W
The date of commencement and comp drawal of groundwaterinformati	letion of the construction of the we	
	letion of the construction of the we on not available	ll, wells, or other works for with-
drawal of groundwater information.  3. The depth of water table 18 feet.  3. So far as it may be available, the type	letion of the construction of the we on not available	ll. wells, or other works for with-
drawal of groundwater information.  3. The depth of water table 18 feet	letion of the construction of the we on not available	ll. wells, or other works for with-
drawal of groundwater information.  3. The depth of water table 18 feet.  3. So far as it may be available, the type	letion of the construction of the we on not available	ll. wells, or other works for with-
drawal of groundwater information.  3. The depth of water table 18 feet.  3. So far as it may be available, the type	letion of the construction of the we on not available	ll. wells, or other works for with-
drawal of groundwater information.  3. The depth of water table 18 feet.  3. So far as it may be available, the type works for the withdrawal of groundward.	letion of the construction of the we on not available  pe, size and depth of each well or the ater. 6° cased well - depth n	ll. wells, or other works for with-
drawal of groundwater information.  3. The depth of water table 18 feet.  3. So far as it may be available, the type	letion of the construction of the we on not available  pe, size and depth of each well or the ater. 6° cased well - depth n	ll. wells, or other works for with-
drawal of groundwater information.  3. The depth of water table. 18 feet.  3. So far as it may be available, the type works for the withdrawal of groundwate.  3. The estimated amount of groundwate.	letion of the construction of the we on not available  pe, size and depth of each well or the rater. 6° cased well - depth n	il. wells, or other works for with- general specifications of any other at aveil ble
drawal of groundwater information.  3. The depth of water table. 18 feet.  3. So far as it may be available, the type works for the withdrawal of groundwate.  3. The estimated amount of groundwate.  4. The log of formations encountered in	letion of the construction of the we on not available  pe, size and depth of each well or the ater. 6" cased well - depth n  r withdrawn each year. 300,000  the drilling of each well if availab	il. wells, or other works for with- general specifications of any other at aveil ble
drawal of groundwater information.  3. The depth of water table. 18 feet.  3. So far as it may be available, the type works for the withdrawal of groundwate.  3. The estimated amount of groundwate.  4. The log of formations encountered in	letion of the construction of the we on not available  pe, size and depth of each well or the rater. 6° cased well - depth n	il. wells, or other works for with- general specifications of any other at aveil ble
drawal of groundwater information.  The depth of water table. 18 feet.  So far as it may be available, the type works for the withdrawal of groundwate.  The estimated amount of groundwate.  The log of formations encountered in	letion of the construction of the we on not available  pe, size and depth of each well or the ater. 6" cased well - depth n  r withdrawn each year. 300,000  the drilling of each well if availab	il. wells, or other works for with- general specifications of any other at aveil ble
drawal of groundwater information.  3. The depth of water table. 18 feet.  3. So far as it may be available, the type works for the withdrawal of groundwate.  3. The estimated amount of groundwate.  4. The log of formations encountered in the log of formation of a similar nation.	pe, size and depth of each well or the ater. 6" cased well - depth not withdrawn each year. 300,000 the drilling of each well if available ature as may be useful in carrying o	ll. wells, or other works for with- general specifications of any other of aveil ble  Gallons the log not available
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Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

I rease answer are questions. It not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

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them & Michael

STATE BUBLISHING COMPANY

STATE OF MONTANA

Driller's Signature House Mall Charles

ADMINISTRATOR OF GROUNDWATER CODE
MONTANA WATER RESOURCES BOARD

1972

County Elether

#### DRILLER'S LOG

Indicate the character, color, thickness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show

### NOTICE OF COMPLETION OF GROUNDWATER depth at which water is found and APPROPRIATION BY MEANS OF WELL height to which water rises in well. Developed after January 1, 1962 (Under Chapter 237 Montana Session Laws, 1961, as amended) Top of Ground This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in To (Feet) From (Feet) which the well is located, last copy to be retained by driller. Please answer all questions. If not applicable, so state, otherwise the form may be returned. For Administrator's Use File 14390 Level 19,1922 Equipment used 22 Water Use: Domestic 🔏 Municipal 🗀 Stock 🕱 irrigation 🗀 Industrial Drainage Other G\* Garden/Lawn \*Describe USE: If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e. Lot, Block and Addition). ESTIMATED ANNUAL WITHDRAWAL ..... PERFORATIONS Freet) Static water level Pumping mater level 50 ft. at gallons per minute, measured ......minutes after pumping began. \*Measured from groundsleve Weil developed by ... for .... hours. Power Pump HF Remarks: (Gravel packing, cementing packers, type of shutoff) .. ..... SW , NE Sec. 10 T. 37 NR 31 INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. EACH SMALL SQUARE REPRESENTS 40 ACRES.

1944 Show exact depth of bottom

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County.

#### STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE JAN 6 1964 OFFICE OF STATE ENGINEER

3**W** 4

## Declaration of Vested Groundwater Rights

Bruce Lance	of A	Ch =	Taleste
Name of Appropriator		Address	/ (Town)
County of Thathead	State of	men	f.,
have appropriated groundwater acco	rding to the Montana la	ws in effect prior	to January 1, 1962, as fo
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, a		on which the clai	m is based time -
	lattle		; pypettem» === = = = = = = ====================
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	the amount of gro	20 / claimed	d (in miner's inches or g
6	3 · · · · · · · · · · · · · · · · · · ·	1	The Thirt is inches of g
	5. If used for irrigation to which makes ha	on, give the acrea	ge and description of the
<b>.</b>	Commen water in	a onen appnen a	ng norms or the owner fi
14 Sec. 10 T 27 126	- 🗸		
licate point of appropriation			
d place of use, if possible	a Photosia de la la	a dans projection in the	nton fram the com t
		larawing such w	ater from the ground an
ch small square represents 19 res.  The date of commencement and com	location of each w	cal pu	s of withdrawal
res.	location of each w	cal pu	mp.
The date of commencement and comdrawal of groundwater	pletion of the construction	cal pu	mp.
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Three copies to be filed by the ewner with the County Clera and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; implicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

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Durin 124	3.W.37		ATE OF MONTANA OR OF GROUNDWAT	ER CODE
Top of Ground			OF STATE ENGINE	
	SOEX.	Notice of Cor	enletion of Gr	oundwater
(Elev. above sea level	2700)		ion by Means	
11/11/11	. 0	• • • •		
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Suaver			L Equipment Us:	
	(dug	, driven, bored or	(Churn, drill, re	tary or
44 61		(led)	other)	
	Wates	r Use: Domestic 💢 Industrial 🗍		er 🗌 — Irrigation —
1 0 0		_		_
your		Indicate on the diagram met with in drilling, so		
	Show	depth at which water is	encountered, thickness	and character of water
MACR	bearin	ng strata and height to	which water rises in the	well.
1	Size of	Size and Fr		PERFORATIONS
	Size of Drilled Hole	Stre and Fr Weight of (Fe Casing		PERFORATIONS From To
4				
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Water				From To
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Water	Drilled Hole		(Feet)  Klod  442  Klod  Klod  Klod	From To
	Drilled Hole	Weight of Casing 23	on-flowing Well.	From To (Foot)
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	Drilled Hole	Static Water Level for n Shut-in Pressure for Fle Pumping Water Level.	ou-flowing Well	From To (Feet)
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	Drilled Hole, 711 SA	Static Water Level for n Shut-in Pressure for Fle Pumping Water Level.	ou-flowing Well	From (Foot)  (Foot)  S gal. per minu
X	Drilled Hole, 711 SA	Static Water Level for n Shut-in Pressure for Fle Pumping Water Level. Discharge in gal. per mi	ou-flowing Well.  Well.  God feet at  out of flowing well.  Length of T	From To (Feet)  18 feet  5 gal. per minus
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This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer: Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

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T2 - VEWS	7 7 7 71
No	County Flatfled
	STATE OF MONTANA
DUPLICATE	ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER
Top of Ground	
(Elev. above sea level 278	Notice of Completion of Groundwater Appropriation by Means of Well
- 1/2-ft Jap soil	(Under Chapter 237, Montana Session Laws, 1961)
	a. S. J.
- Delt, state	Owner Cappener Address
- and	Driller Homer Milestryess 9 75-8 Short
and with	Date of Notice of Appropriation of Groundwater
Ivater Response	Date well started Men 21/66 Date Completed Mar 25/66
- biell	Type of well Prilled Equipment Used 2/ W Bereye
- 1 1 aug	(dug. driven, bored or (Churn, drill, rotary or
a di seel	drilled) other)
- Lynn	Water Use: Domestic Manuscipal Stock I Irrigation Industrial Drainage Other Manuscipal Stock III Irrigation III Industrial III III III III III III III III III I
118/1	Indicate on the diagram the character and thickness of the different
seltysand	strata met with in drilling, such as soil, clay, shale, gravel, rock or sand,
grave	etc. Show depth at which water is encountered, thickness and character of water-bearing strata and height to which the water rises in the well.
with supply-	Size   Size and From To
130 ft	of Veight of (Feet) (Feet) PERFORATIONS Drilled Casing Kind From To
	711019 13 (Feet) (Feet)
- Cara	
gravel	
1 lister	
DODE	Static Water Level for non-flowing Well /5 feet
-	Shut-in Pressure for Flowing Well
	Pumping Water Level 95 feet at 23/3 gal. per minute
- w	Discharge in gal, per min, of flowing well
	For Tested Bailer Longth of Test. 3 kg.
-	Remarks: (Gravel packing, cementing, packers, type of shutoff, loca-
,	tion of place of use of groundwater if not at well, and any other similar pertinent information, including number of
	acres irrigated, if used for irrigation)
Number Sec. 10 T.27R	₹ <b>3</b> 1.
Indicate location of well place of use, if possible.	
smail square represents 10 a	
1342 ft	TER CONSERVATION PLOARD
Show exact depth of bottom.	APR 6 1988  Driller's License Number
	Driller's License Number
	Driller's Signature
	Dittier's Signature

This form to be prepared by driller, and three copies to be filed by the sweet with the County Clerk and Recorder in the county in which the well is located.

Pieaso answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder: duplicate to the State Engineer: Triplicate to the School of Mines and Quadruplicate for the Appropriator.

#### STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

STATE ENGLISET?

### **Declaration of Vested Groundwater Rights**

(Und	er Chapter 257, Montana Session Laws, 1961)
1 Albert Lana &	(Address) (Town) (Sells
County of Alattical.	State of Column
have appropriated groundwater	according to the Montana laws in effect prior to January 1, 1962, as follows:
Rety Co	2. The beneficial use on which the claim is based domestic less, Longston
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been 1954, and liss has
w	E
	4. The amount of groundwater claimed (in miner's inches or gallons per minute) 25 gallone gas munita
F+1 rec 9 s	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
W 1/4 MW Sec 10 T 27 R 2/W	albert, and Daing Hang
Indicate point of appropriation	3
and place of use, if possible. Each small square represents 10 acres.	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal Electrical property of the second transpirated and transpir
drawal of groundwater. Lieff Novimber of 1954 8. The depth of water table	completion of the construction of the well, wells, or other works, for with- atailed in Set of 1954, and Cornacted in
9. So far as it may be available, the works for the withdrawal of erocates the second of the second	he type, size and depth of each well or the general specifications of any other oundwater. A Control of the conductions of the
9	
10. The estimated amount of ground	dwater withdrawn each year 3/200 (about)
	red in the drilling of each well it available formation of to water is sand
12. Such other information of a similar reference to book and page of an	ilar nature as may be useful in carrying out the policy of this act, including by county record.
	Signature of Owner Alfrange Maisy may Land
	Date 19-1963

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Burean of Mines and Geology and Quadruplicate for the Appropriator.

A La 63 at /A " a Clock P. M.

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GW 2 NEWS	T R
F No	County Plathers
DUPLICATE	STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE
Top of Ground	OFFICE OF STATE ENGINEER
(Elev. above sea level	Notice of Completion of Groundwater
to to 39 A clay a	Appropriation by Means of Well
	(Under Chapter 237, Montana Session Laws, 1961)
- 39664 /x dine	stoneowner favil have Address Killiafell mont
hed rock.	Driller Olsen & Justinaddress Coll talls most
	Date of Notice of Appropriation of Groundwater have files
-	Date well started how 15, 1965 Date Completed by 18 1965
_	Type of well Filled Equipment Used Churn
	(dug. driven. bored or (Churn, drill, rotary or drilled) other)
-	Water Use: Domestic   Municipal □ Stock □ Irrigation □
	Industrial Drainage Other
	Indicate on the diagram the character and thickness of the different strata met with in drilling, such as soil, clay, shale, gravel, rock or sand,
-	etc. Show depth at which water is encountered, thickness and character of water-bearing strata and height to which the water rises in the well.
	water-bedring strata and neight to which the water rises in the well.
	Size Size and From To of Weight of (Feet) (Feet)  Drilled Casing Kind From To
) <u>B</u>	WIND TO
and the second s	Hole Size (Feet) (Feet)
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	Static Water Level for non-flowing Well
	63/8 23els 0 41 nome
	Static Water Level for non-flowing Well  Shut-in Pressure for Flowing Well hon - flowing  Fromping Water Level CO feet at 5 gal. per minute.
	Static Water Level for non-flowing Well  Shut-in Pressure for Flowing Well hon - flowing  Fromping Water Level CO feet at 5 gal. per minute.
N N	Static Water Level for non-flowing Well Shut-in Pressure for Flowing Well hon - flowing
	Static Water Level for non-flowing Well  Shut-in Pressure for Flowing Well hon flowing  Promping Water Level CO feet at gal. per minute.  Discharge in gal. per min. of flowing well hon flowing
	Static Water Level for non-flowing Well  Shut-in Pressure for Flowing Well from flowing  Fremping Water Level 60 feet at gal. per minute  Discharge in gal. per min. of flowing well from flowing  How Tested Length of Test 2 Leo  Remarks: (Gravel packing, cementing, packers, type of shutoff, location of place of use of groundwater if not at well, and any
	Static Water Level for non-flowing Well  Shut-in Fressure for Flowing Well  Fromping Water Level CO feet at gal. per minute.  Discharge in gal. per min. of flowing well  How Tested  Remarks: (Gravel packing, cementing, packers, type of shutoff, location of place of use of groundwater if not at well, and any other similar pertinent information, including number of
NW1: Nh/Sec. / C T21	Static Water Level for non-flowing Well  Shut-in Pressure for Flowing Well from flowing  Fromping Water Level CO feet at gal. per minute.  Discharge in gal. per min. of flowing well from flowing  How Tested Length of Test. Thes  Remarks: (Gravel packing, cementing, packers, type of shutoff, location of place of use of groundwater if not at well, and any other similar pertinent information, including number of acres irrigated, if used for irrigation)
NW1. NW Sec. / C T21 Indicate location of w	Static Water Level for non-flowing Well  Shut-in Pressure for Flowing Well for flowing  Promping Water Level 60 feet at gal. per minute  Discharge in gal. per min. of flowing well for flowing  How Tested Carles Length of Test. 2 feet  Remarks: (Gravel packing, cementing, packers, type of shutoff, location of place of use of groundwater if not at well, and any other similar pertinent information, including number of acres irrigated, if used for irrigation)  R2/  rell and e. Fach
NW1: Nh/Sec. / C T21	Static Water Level for non-flowing Well  Shut-in Pressure for Flowing Well for flowing  Fromping Water Level CO feet at gal. per minute.  Discharge in gal. per min. of flowing well for flowing  How Tested Length of Test. These  Remarks: (Gravel packing, cementing, packers, type of shutoff, location of place of use of groundwater if not at well, and any other similar pertinent information, including number of acres irrigated, if used for irrigation)  Remarks: (Gravel packing cementing packers, type of shutoff, location of place of use of groundwater if not at well, and any other similar pertinent information, including number of acres irrigated, if used for irrigation)  Remarks: (Gravel packing cementing packers, type of shutoff, location of place of use of groundwater if not at well, and any other similar pertinent information, including number of acres irrigated, if used for irrigation)
Main Whisec. 10 T2  Indicate location of we place of use, if possible small square represents	Static Water Level for non-flowing Well  Shut-in Pressure for Flowing Well from flowing  Fumping Water Level CO feet at gal. per minute.  Discharge in gal. per min. of flowing well from flowing  How Tested Length of Test.  Remarks: (Gravel packing, cementing, packers, type of shutoff, location of place of use of groundwater if not at well, and any other similar pertinent information, including number of acres irrigated, if used for irrigation)  WATER CONSERVATION BOARD  APR 6 1955
MANA WW Sec. 10 T2 Indicate location of we place of use, if possible	Static Water Level for non-flowing Well  Shut-in Pressure for Flowing Well  Pumping Water Level. CO feet at gal. per minute.  Discharge in gal. per min. of flowing well  How Tested. Length of Test.  Remarks: (Gravel packing, cementing, packers, type of shutoff, location of place of use of groundwater if not at well, and any other similar pertinent information, including number of acres irrigated, if used for irrigation)  RAPR 6 1955
Main Whisec. 10 T2  Indicate location of we place of use, if possible small square represents	Static Water Level for non-flowing Well  Shut-in Pressure for Flowing Well from - flowing  Freeping Water Level. CO feet at gal. per minute.  Discharge in gal. per min. of flowing well from flowing  How Tested Carler Length of Test. Theo  Remarks: (Gravel packing, cementing, packers, type of shutoff, location of place of use of groundwater if not at well, and any other similar pertinent information, including number of acres irrigated, if used for irrigation)  REAL MATER CONSERVATION SOARD  APR 6 1985

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

			GERMAT!	ON ECARD		e e	2-11 -	70
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-	446 89 P	may see	Owner.	a J. K.	Lu-leve	Address.	Kalinge	L( . ) / \ / .
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	11 5	s 		acres i	rrigated, if	used for irr	igation)	, and the second
<b></b>		://O T <b>ATN</b> R <b>Z</b> ion of well ar					1	
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	·					A Driller's	License Nur	øber
					Pr	Lenge	S Su	rlin
					/ <b>~ 7</b> .	Driller's	Signature	

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## STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Top of Ground		C	FFICE OF	STATE 1	INGINEE	R.	
(Elev. above sea leval	)	Notice of	Comp priation	_			
- 3'		• • •	hapter 237,		<del></del>		
<del></del>	4		_				
-		1bert			,,		
-	Driller	rgyle lt	<i>endrici</i>	KSONIdre	Kali	pell,	Mont
- I water Level 15'		Notice of Appr					
-	Date we	ll started	8/68	Date C	ompleted.	/10/6	8
-		wel [ ] r , //	ed	Equip	ment Used.	Dri	//
	(dug, d drilled	riven, bored or			n, drill, rots		
<b>-</b>	Water [	se: Domestia Industrial		inicipal [] rainage []	Other Stock		rrigation [
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	strata m	et with in dril	lling, such a	ıs soil, clay	, shale, gr	avel, rock	or sand, etc.
		pth at which was strata and hei					er of water-
- <u> </u>				. water the			·
_	Size of Drilled	Size and Weight of	From (Fort)	To (Feet)		PERFORATIO	NS
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May Visit Sec. 1. T. 1.7 R Indicate location of well	Ho Res	w Tested Something of the control of	el packing, f place of u similar pe	cementing use of grou	th of Tes packers, ndwater if ormation,	type of sl f not at w including	nutoff, loca- ell, and any number of
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13 925

Filed on the day of A.D. 1948 at MILES County Clerk and Recertain

Dynas

#### STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

### Declaration of Vested Groundwater Rights

	NBERG of ROUTE 2 KALISPELL (Address) (Town)
County of FLATHEAD	State of MONTANA
nave appropriated groundwater ac-	cording to the Montana laws in effect prior to January 1, 1962, as follows
N	2. The beneficial use on which the claim is based Household, 9 a rde m, lawn, Trees, and Shrubs
	3. Date or approximate date of earliest beneficial use; and how cor
X	tinnous the use has been APril 1961 Continuous & S meets Seasonal demands
	4. The amount of groundwater claimed (in miner's inches or gallon per minute) 20 Gal, par Minute
GOVT LOT 2	5. If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner thereo approximately agree fruit trans
1/1 Sed 0 27# 12/W	and bushes and garden
cate point of appropriation	Clinton W Steinberg
place of use, if possible.  n small square represents 10	6. The means of withdrawing such water from the ground and the
<b>8.</b>	location of each well or other means of withdrawal  IMP Electric Pump, Artesian flow  IM Sta GOVT 2 whout 20 feet spart
	IM 5 % GOVT Z about 20 feet agart
drawal of groundwater APYII	empletion of the construction of the well, wells, or other works for with
drawal of groundwater APYII	empletion of the construction of the well, wells, or other works for with
The depth of water table	empletion of the construction of the well, wells, or other works for with
The depth of water table. 14	respletion of the construction of the well, wells, or other works for with  Feet above ground. Can flow as Artes  type, size and depth of each well or the general specifications of any other  adwater. Zaffacer.
The depth of water table. 4	respletion of the construction of the well, wells, or other works for with  Feet above ground. Can flow as Artes  type, size and depth of each well or the general specifications of any other  adwater. Zaffacer.
The depth of water table. 14. So far as it may be available, the works for the withdrawal of ground.  The estimated amount of groundw.	respletion of the construction of the well, wells, or other works for with feet above ground. Can flow as Artestype, size and depth of each well or the general specifications of any other dwater. Zafface of the Driven Well which is used as artesian well continuous ater withdrawn each year. So, ooo gallons in the drilling of each well if available Q-2 ft to paid.
The depth of water table. 3/4  So far as it may be available, the works for the withdrawal of ground.  The estimated amount of groundw.  The log of formations encountered.	respletion of the construction of the well, wells, or other works for with the state of the construction of the well, wells, or other works for with the state of the construction of the well, well or the general specifications of any other developed of the constructions of the construction of the well or the general specifications of any other developed of the construction of the well or the general specifications of any other developed of the construction of the well or the general specifications of any other developed or the general specification of any other developed or the general specification of the g
The depth of water table. 14  So far as it may be available, the works for the withdrawal of ground.  The estimated amount of groundw.  The log of formations encountered.  Such other information of a similar	Esof above ground. Can flow as Artest type, size and depth of each well or the general specifications of any other dwater. Zaffacer well or the general specifications of any other dwater. Driven well  2/ff of // fige Driven well which is used as artesian well continuous ater withdrawn each year /500,000 gallons in the drilling of each well if available 0-2 ff to fair and the driver of each well in available 0-2 ff to fair and the driver of each well in carrying out the policy of this act, including the nature as may be useful in carrying out the policy of this act, including
The depth of water table. 14  So far as it may be available, the works for the withdrawal of ground.  The estimated amount of groundw. The log of formations encountered. Such other information of a similar	respletion of the construction of the well, wells, or other works for with  Feet above ground. Cen flow as Artes  type, size and depth of each well or the general specifications of any other  adwater. 24faces.  Driven Well  21ft of Pipe Driven Well which  ater withdrawn each year 1500,000 gallons  in the drilling of each well if available 0-2 ft feetings  in the drilling of each well if available 0-2 ft feetings  and the drilling of each well in carrying out the policy of this act, including

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		gan 10 T	99.7 -			ounty Flat		
	<u>ĝ</u> , ŝ Sutri	**		STATE	OF MONT	-		
2 Ft. Swefacel	c c	i dia di		TRATOR	OF GROUN	DWATER	CODE	
Top of Ground	Dickert	·		FFICE OF	STATE E	MGINEER	_	
(Hlev. above sea le	evel 2915 Ft	i) N	Notice of	Compl	etion o	f Grou	ndwat	er
12 Ft. Clay			Approp	riation	by Me	eans of	Well	
) FFt. Silt			(Under Ct	apter 237.	Montana S	ession Laws	ark	
<b>1</b> }		Owner.C	linton V. S	teinberg	Address	Kalisp	ell, Bon	tana
( 20 Ft. Series		Driller.	lordon S. De	Young	Address		ell, Mon	tens
) gravel	i Clay	Date of 2	Notice of Appro	priation of	Groundwat	er		
		Date wel	l startedJul	y 10, 19	5 Date Co	mpleted J	uly 20,	1966
7 Ft. Glacial 2 Ft. Ledge r		ce .	well Driven				_	
Bottom of well			riven, bored or			drill, rotary		
		Water U	se: Domestie	_	nicipal [	Other [	-	rigation
			Industrial	—· ,	ainage 🗌	Stock [	_	
			icate on the det with in drill	-				
. [		Show de	pth at which w	ater is ence	ountered. th	ickness and	characte	
		bearing	strata and heig	tht to which	ı water rise	s in the we	U.	
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		Drilled						
<u> </u>		Hole	Casing	(2 334)	1	Kind Size	From (Foot)	To (Feet)
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-	•	Hole 70	Casing	Surface	Bottom	Size		1
- -	•	Hole 7°	Casing 7° 0. D.		Bottom	Size		1
- -	•	Hole 7°	Casing 7° 0. D.		Bo <b>tt</b> om	Size		1
-	•	Hole 7°	Casing 7° 0. D.		Bottom	Size		1
-		7	Caleg 7° 0. D. 20#	Surface		Ncne Ncne	(Feet)	(Feet)
	# 	7	Casing 7° 0. D.	Surface		Ncne Ncne	(Feet)	(Fee)
	8	<b>7</b> Sta	Caleg 7° 0. D. 20#	Surface	owing Well.	None None Surfac	(Feet)	(Feet)
	<b>X</b>	Sta.	TO. D. 20#	Surface for non-flo	owing Well.	None None Surfec	(Feet)	(Fac)
	<b>x</b>	Sta Shu	TO. D. 20#	Surface for non-flo	wing Well	Surfec	(Feet)	feet)
	<b>X</b>	Sta Shu	TO. D. 20#	for non-flowing evel	wing Well	Surfec	(Feet)	fee per minu
	**	Sta Shu Pur Dis	TO. D. 20#  Atic Water Level at-in Pressure imping Water Level in gal.  W. Tested 58	for non-floor Flowing evel	wing Well. Well	Surface t at	gal.	fe per mint
	8	Sta Shu Pur Dis	To. D.  20#  tic Water Level at-in Pressure mping Water Level scharge in gal. w Tested. Sa marks: (Grave tion of	for non-flowing evel	Well	Surface t at 36. th of Test packers, tyndwater if	gal.  3 Hou	per minu
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Filed on the Aday of Lock A. D. 1966 at Do'Clock A.M.

File No......

- 27 N R ZIW MPM County Flathead

#### STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

### Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 207 Mountain Session, Laws, 1961

Date of Appropriation of Groundwater. February 1164..... Owner Cleaton W Steenberg dress Route 2 Kalistell Contractor of any - Not applicable Address Of Contractor ...

Date Starte Met. Applecable Date Completed Not apple cable

Describe rueans of obtaining groundwater without a well as by subarrigation and other natural processes. Include depth to water when applicable Naturel Spring which

the year around flow 5

South & Gout Lot 2

Indicate point of appropriation and place of use, if possible.

quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent

estimate approximate lengths of periods of use flows----

Continuously with a minimum flow during the month of August 2 gallons per manute measured by the rate the pond retilled exter pumping Signatrice of Owner Clinton him Steinberg.

This form to his prepared by contractor if any otherwise by the owner.

Three copies of this notice are to be filed with the County's lark and Recorder of the county in which the works are located.

Please answer all sestions. If not applicable, a state otherwise the firm will be returned.

Original to the County Cleak and Rescript Compact to the State Engineer Triplicate to the Montana Bureau of Mirror and the Logic and Quadro Scratt for the Appropriation

1653E

Chech

Department of Natural Resources and Conservation Water Resources Division Engineering Bureau Groundwater Section
Sam W. Mitchell Building Helena, Montana 59601

Owner Manual Martin Address Maria R. 5773 Cocation 1.474 R. 574 Sec. 11

Doc. No. 14404

As the Administrator of the Groundwater Code for the State of Montana, please take note of the following special instructions, in order to properly protect your groundwater right.

Special Instructions:

Friend prime, se incitated in reson the enclosed from the exercisation was.

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	Who of Drillad	Since mod Waterlift of	From (Foot)	To (Feet)		ERFORATION	196
•	Bolo	Canding			Eled Neo	From (Foot)	To great
	<i>)*O.</i> D.	7" 20 Lb s.	0	218	×	×	X
Indicate location of words amail square represents 13'-ed a quifer  Thow exact depth of bottom	Dis Ho Re:  Re:  Radio Short S	other s	or Flowin  ovel. 90  per min. of  packing,  place of to  imilar pe	g Well Mo	t at 2.  It Mot.  th of Test.  packers, to  adwater if  formation,  rigation)	App App ype of sh not at we meluding	Hour dutoff, ke
218 Fect	<b>u.</b>			ang	's Licease 's Signatur	Number,	L

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50,143

	2 <b>5</b>	GW 1		Τ	R	
Top of Ground	1 <b>- 21 (2 2 2</b> 1	OF	RATOR OF FICE OF ST	MONTANA GROUNDW ATE ENGIN	ATER CODE	
(Elev. above see Static Wo 32' Gray	ioval ter Level (12 Sand	Notice of C Appropr	Completiviation b	ion of C y Mean	Groundwai s of Well n Laws, 1961)	ter
-		n Dee Mo				
	Drille	Argyle He	ndrickso	Address /	alispell	
		of Notice of Approp				
Doc. No	of Board Type	of veil Dr. 116 g, driven, bored or	•		used Dril	
o'clock P. M.		r Us — Domestic [	_	-	Other [] In	rigation [
- 117' Gray	strate 5:/+ Show	Indicate on the dia a met with in drillin depth at which was ng strata and heigh	ig, such as ac ter is encoun	ii, clay, shal tered, thickn	e, gravel, rock o ess and characte	r sand, etc
-	She of Order Hain	Sice and Weight of Johns	From (Fam)		PERFORATION Int From	To Count
	<i>1"0</i> .	D. 7" 20 Lb s.	0	218	× ×	×
-		į		1		
_	K	Static Water Level f	for non-flowin	ng Well.	12	leet
		Shut in Pressure for	r Flowing V	Tell Not	Applica	ble
F-1-		Fumping Water Lev			25 01	
		Discharge in ga: pe	r min. of flo	wing well A	lot App	licab
		How Tested Bar	ler .	Length of	Test 4	Hours
red clay			lace of use	of groundwa	ters, type of sh ter if not at we tion, including	il, and an
Stone		8 acres are	cated, if use	d for irrigati	(#o	F
No. 1/4 Stall See	M. Tan Raylo	-			***************************************	
place of use.	if possible Esch					
F 1	represents 10 acres.					
218 Feet	th of bottom.			and the second section of	53	
				Organia Si	Hentre	Klos

This form to be prepared by driller, and three copies to be filed by the country that the Country Clerk and Recorder in the country in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer. Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

14.404

Filed on May 3 day of Good AD. 1972 or J. 100 Cm

File	No.

т	N <sub>R</sub>	4 -	ئىر.	
County.				

#### STATE OF MONTANA

' GW 4

#### ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

E.	ECE	IVE	
חר	JAN 6	1964	رلا

Declaration of Vested Groundwater Rights
(Under Chapter 237, Montana Session Laws, 1961)

ENGINEER

	of		14.44
(Name of Appropriator	. VL	(Address)	(Towa)
County of	State	e of	T 1 1000 P-II
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	and the same and t	yang dan dan basa b <del>alan manan kanan kanan kanan dan dalah dan basa dan dalah dan dalah dan dalah dan dalah dan da</del>	**************************************
			eneficial use; and how c
	The control of the co	i ar esta est est de la campa	
	4. The amount o	f groundwater claimed (i	in miner's inches or galle
			**************************************
	5. If used for irr	igation, give the acceage	and description of the iss
8	to which water	er has been applied and	name of the owner ther
ATA. 24 .		1 11 1	
Sec. 11 To R. R.	t to the second of the second	1	
cate point of appropriation			
place of use, if possible.  small square represents 10	6. The means of	withdrawing such water	from the ground and
1.	location of each	th well or other means c	f withdrawal
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	10178 Areas		
The date of commencement and cor			
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drawal of groundwater	pletion of the const	ruction of the well, wells	, or other works for w
drawal of groundwater	pletion of the consti	ruction of the well, wells	, or other works for wi
drawal of groundwater	pletion of the consti	ruction of the well, wells	, or other works for wi
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Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

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Delen & Machaner

2 Cheith

DRILLER'S LOG

indicate the character, color, thickness of strata such as soil, day, sand, gravel, shale, sandstone, etc. Show

depth at which water is found and

height to which water rises in well.

Show exact depth of bottom

## STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

## NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

LICENSE NO......

(Under Chapter 237 Montana Session Laws, 1961, as amended)	Top of Grou	nd (Elev. above sea level)	
This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in	From To (Feet)		
which the well is located, last copy to be retained by driller.			
Please answer all questions. If not applicable, so state, otherwise the form may be returned.			
Ownelesse Blasdel & Ethel For Administrator's Use			
Address Marion Stage, File / C. S.V.			
Kalispell, Montana 59901			
Date well started 1928 GW 1 3 -2 - 0			
completed 1945			
Type of well dug well (Dug, driven, bored or drilled)			
Equipment used cement basin, cement culverts (Churn drill, rotary or other)			
Water Use: Domestic A Municipal Stock A Irrigation			
Industrial 🔲 Drainage 🔲 Other 📑 Garden/Lawn 🚟			
*Describe			
USE: If used for irrigation, industrial, drainage or other. Explain,			
state number of acres and location or other data (i.e. Lot, Block			
and Addition) garden & lawn: 12 Acre inclusive			
ESTIMATED ANNUAL WITHDRAWAL 500 gal. per day or			
Size of Size and Prom To	=		
There of Casting Kind From To			
10 sq. cement			
	. —		
approx. casing 3 length cement culverts			
7' deep 7' in to another 9' and below			
7' deep 7' in to another 9' and below depth; that is a sandpoint			
7' deep 7' in to another 9' and below depth; that is a sandpoint casing is 5"			
7' deep 7' in to another 9' and below depth; that is a sandpoint casing			
7' deep 7' in to another 9' and below depth; that is a sandpoint casing is 5" diam.			
7' deep 7' in to another 9' and below depth; that is a sandpoint casing is 5" diam.  Static water level 10' below 1ft.			
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7 deep 7 in to another 9 and below depth; that is a sandpoint casing is 5" diam.  Static water level of the first at 10 gallons per minut measured 10 minutes after pumping began.  Measured from ground level.	ng		
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deep 7 in depth; that is a sandpoint casing is 5" diam.  Static water level is 10 percent for at 10 gallons per minute measured 10 minutes after pumper began.  'Measured from ground level.  Well developed by for hours.  Power Pump For Remarks. (Gravel packing, cementing packers, type of shutoff) Will run this amt. continuals.  SW 14, SE 1. Sec. 12  T. N. R. 21 E	HP		
deep 7 in to another 9 and below that is a sandpoint casing is 5" diam.  Static water level of the pumping water level of the at 10 gallons per minute measured 10 minutes after pumping began.  'Measured from ground level.  Well developed by for hours.  Power Pump  Remarks: (Gravel packing, cementing packers, type of shutoff) Will run this amt. continual should be a second packers.  SW 1.5I. Sec. 12  T. N. R. 21 E. W	HP		
deep 7 in depth; that is a sandpoint casing is 5" diam.  Static water level is 10 percent for at 10 gallons per minute measured 10 minutes after pumper began.  'Measured from ground level.  Well developed by for hours.  Power Pump For Remarks. (Gravel packing, cementing packers, type of shutoff) Will run this amt. continuals.  SW 14, SE 1. Sec. 12  T. N. R. 21 E	HP		
7 deep 7 in depth; that is a sandpoint casing is 5" diam.  Static water level of the first in the same of the same	HP		
deep 7 in to another 9 and below that is a sandpoint casing is 5" diam.  Static water level of the pumping water level of the at 10 gallons per minute measured 10 minutes after pumping began.  'Measured from ground level.  Well developed by for hours.  Power Pump  Remarks: (Gravel packing, cementing packers, type of shutoff) Will run this amt. continual should be a second packers.  SW 1.5I. Sec. 12  T. N. R. 21 E. W	HP		

14,688

STATE OF MONTANA SS COUNTY OF FLATHEAD SS Filed on the 5 day of May A.D. 1973 at 310 o'Clock of M By COS THE Class and Facurd w

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## STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Top of Ground	OFFICE OF STATE ENGINE	
(Elev. above sea level 981)	Notice of Completion of Gr	
11. 200	Appropriation by Means	oE Walfi REE
Jop soil	(Under Chapter 237, Montana Session I	aws, 1961)
11/		
27	Ownskierry L. Bekensidress Pt	- 221. 21
	Drille Homer Mc Clary ddress 94:	-5 = GOE /
	Date of Notice of Appropriation of Groundwater	
Vand	Date well started 12/64 Date Complete	·
<b>1</b> 2	Type of well dirilled Equipment Use	2 = WBu ay
00 100	(dug, driven, bored or (Churn, drill, rodrilled) other)	tary or Ent
( ) Live y		
1 ame		er [ Irrigation)
1 A Paris	Industrial Drainage Stoo	<b>以</b>
All Title	Indicate on the diagram the character and th	
What et	strata met with in drilling, such as soil, clay, shale,	
megan	Show depth at which water is encountered, thickness	
11. 9	bearing strata and height to which water rises in the	werr'
	in of Sire and From To	
	Man Weight of (Fort) (Fort)	PERFORATIONS
· · · · · · · · · · · · · · · · · · ·	ON 23# 480	Front To (Feet) (Feet)
/"	UN 23 480	
]		
100		
+16 ft =		
70 8	Static Water Level for non-flowing Well	3 .
	Shut-in Pressure for Flowing Well	
		~ ./
	Pumping Water Level	gal per mini
	Discharge in gal. per min. of flowing well	
	How Tested ailer Length of T	est J-KM
	Remarks: (Gravel packing, cementing, packers	
	tion of place of use of groundwater	
	other similar pertinent information	, including number
	anno instructed if word for instruction	
\$12	acres irrigated, if used for irrigation	
NEWEL Sec 3 T 27 Roll	·	
Indicate location of well and		
place of use, if possible. Each		
small square represents 10 acres		
480 water oca min		
Show exact depth of bottom.	/ 5	)
	4 · · · · · · · · · · · · · · · · · · ·	
	Driller's Licens	se Nutraber
	Drillar's Licens	se Number
	Driller's Licens  Hone  Driller's Signa	m & Clark

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer ail questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

11,398

STATE OF MONTANA SS
COUNTY OF FLATHLAD; SS
Filed on the 3Cday of Land
A. D. 1969 at 1030 of Clock and M

Granty Clark and Recorder

By Deputy

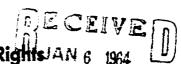
Deputy

- 21 N	2/1/	VB
County		

#### STATE OF MONTANA

#### ADMINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER



12 2 shall be a lasel E.	Chapter 231, Montana Session Laws, 1961) STATE ENGINEER
Name of Appropriator	(Address) (Town)
County of E/2 Thead	State of Vozz
have appropriated groundwater acc	cording to the Montana laws in effect prior to January 1, 1962, as follows:
<u> </u>	
	2. The beneficial use on which the claim is based 2 1931/NG
	Projettee garden LAWN WATER TO LINESTECT
	3. Date or approximate date of earliest beneficial use; and how con-
	tinuous the use has been #hauT 1954- 123
	LON TINULOUS
	4. The amount of groundwater claimed (in miner's inches or gallone
	per minute) 80 JA Des MACTE
	<ol> <li>If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof</li> </ol>
The sund stathe Nich of	4P ZONINOTELY 2 HIZEDS TEEN BULL OF I
The suf of the Nort of SEL Sec. 3 TINKELINEST	N.W. & of the SE & AND THE N HALL OF The Se.
icate point of appropriation	THEST THE NUME OF THE DE & All IN SECT IS TOWNSHIP TO THEST MAN MANHOLINE BESTY - CONTE BESTY
h small square represents 10	6. The means of withdrawing such water from the ground and the
S.	location of each well or other means of withdrawal
	CONTRIBUTE PEMP IN BUS CMENT OF GOOD
drawal of groundwater	TOOL house a HAND FROM ODIGINAL DINNESS
The depth of water table	type, size and depth of each well or the general specifications of any other
The depth of water table	,
The depth of water table	type, size and depth of each well or the general specifications of any other
The depth of water table	type, size and depth of each well or the general specifications of any other
The depth of water table 23.  So far as it may be available, the works for the withdrawal of groun	type, size and depth of each well or the general specifications of any other adwater SAND POINT HOURT 22 SEEP.
The depth of water table 23.  So far as it may be available, the works for the withdrawal of groun	type, size and depth of each well or the general specifications of any other
The depth of water table 23.  So far as it may be available, the works for the withdrawal of ground.  The estimated amount of groundw	type, size and depth of each well or the general specifications of any other adwater SAND POINT HEAD JOB SEEP.  ster withdrawn each year Z50, acc 9415 70 202 200 41
The depth of water table 23.  So far as it may be available, the works for the withdrawal of ground.  The estimated amount of groundw	type, size and depth of each well or the general specifications of any other adwater SAND POINT HEAD JOB SEEP.  ster withdrawn each year Z50, acc 9415 70 202 200 41
The depth of water table 23.  So far as it may be available, the works for the withdrawal of ground.  The estimated amount of groundw	type, size and depth of each well or the general specifications of any other adwater SAND POINT HOURT 22 SEEP.
The depth of water table. 28 So far as it may be available, the works for the withdrawal of ground The estimated amount of groundw The log of formations encountered 229, 324, 344, 44	type, size and depth of each well or the general specifications of any other adwater I SAND PLINT HEALT IS SEEP.  ater withdrawn each year 250,000 4415 To 200 441  in the drilling of each well if available 4600 To 360 560 570.  The advantage of each well in carrying out the policy of this act, including
The depth of water table 28 So far as it may be available, the works for the withdrawal of ground  The estimated amount of groundw  The log of formations encountered  229 524 544 66  Such other information of a similar reference to book and page of any	type, size and depth of each well or the general specifications of any other adwater I SAND POINT ABOUT IS SEED.  ater withdrawn each year 250,000 gallo 200 gallo in the drilling of each well if available 4600 I 3 ft of a county I among the policy of this act, including county record Do No. 100 and 10
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Three cepies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

10,392

30 Dec \$63 1009 &

ile No	€W 4	TR
ADMC	STATE OF MONTANA NISTRATOR OF GROUNDWATER OFFICE OF STATE ENGINEER	County CODE
(Under	n of Vested Groundwa Chapter 237, Montana Session Laws	STATE ENGINE
County of	State of	(Town)  et prior to January 1, 1962, as follows
	2. The beneficial use on which	the claim is based 1955 TIC
	tinuous the use has been	f earliest beneficial use; and how con
	4. The amount of groundwater	claimed (in miner's inches or gallon
Ly SE See 1-7 T27 R21	to which water has been ap	he acreage and description of the land oplied and name of the owner thereo
dicate point of appropriation d place of use, if possible set small square represents 10 res.	6. The means of withdrawing location of each well or other	such water from the ground and the er means of withdrawal
The date of commencement and codrawal of groundwater	ompletion of the construction of the	well, wells, or other works for with
The depth of water table 19 To	25-17	
works for the withdrawal of ground	ndwater.	the general specifications of an other
The estimated amount of grounds	rater withdrawn each year $eta 65$	oogallans
. The log of formations encountered	i in the drilling of each well if ava	ilable - + 12 /3
		g out the policy of this act, including
	Signature of Owne	Dute Dec. 27,1963

Three copies to be filed by the owner with the Courty Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

10,289

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File Vo.....

County Hoshist-

## STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

(Under Chapter 237, Montana Session Laws, 1961)

1964

Declaration of Vested Groundwater Rights

ENGINEER

1 Chifford DMans	Address (Town)  State of MontAIIA
County of FALTHEAT	State of MontAllA
have appropriated groundwater a	ecording to the Montana laws in effect prior to January 1, 1962, as follows:
	2. The beneficial use on which the claim is based house  garden haun animals
	3. Date or approximate date of earliest beneficial use: and how continuous the has been FAR AS I KNOW ABOUT  THE FUNN OF CENTRY  FROM THE TIME IT WAS dug.
	4. The amount of groundwater claimed (in miner's inches or gallons per minute 20 34hhoh5 PER MINGE
3	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
TWHE Seel3 T27 R. 21	Dont IRRIGHT
Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal.
	立horse WATER pump
7. The date of commencement and drawal of groundwater T	completion of the construction of the well, wells, or other works for with-
3. The depth of water table.	32 FEET
9. So far as it may be available, the works for the withdrawal of grow 32 FEET AND	e type, size and depth of each well or the general specifications of any other inquater SAND POINT 2 MCL PIPE
But goilly to pu	F SIY ON E MORE
	100 05 DED 11-18
10. The estimated amount of ground	water withdrawn each year 200 00 PER JEAR
II. The log of formation encountered	ed in the deciling of each well of available.
DON'T KN	ζ. ω
The second secon	
12. Such other information of a simil reference to book and page of any	ar nature as may be useful in carrying out the policy of this act, including
constant to the man be dis	
	Senature of Owner Cleffor Domeron
	Date 12-36-63

Three copies to be filed by the owner with the County Clark and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County (lock and Reservor; dupdeate to the State Engineer; Triphicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

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File No...

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		THEA		

#### STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)

S ar - LHUINEER

Frank St anna G Walls (Name of Appropriator)		A	Somers
( I I I I I I I I I I I I I I I I I I I	O	E E 0 7 191	(Town)
(Name of Appropriator)		1	
(Name of Appropriator) County of Flatheach	Sta	te of TRATANI	January 1 1962, as follows:
County of Flatheach have appropriated groundwater accounts			
	2. The beneficia	al use on which the claim	is based Hame
	Garden	- Stack	
	3. Date or app	roximate date of earliest	beneficial use; and how con-
		man has been USS	3
	CONTHA	10 U.S.	
			di ningto inches on sullans
	4. The amount	of groundwater claimed	(in miner's inches or gallons
	per minute)	8. gal Per Mine	u Le
	5. If used for to which w	irrigation, give the acrea, ater has been applied as	ge and description of the land and name of the owner thereof
	in at	pplicable	- 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1
13 T27 R2/		()	
Section Transit It.			
dicate point of appropriation		a substitution and the	ater from the ground and the
a place of use, it possible.	<ol><li>The means</li></ol>	of withdrawing such w	and mith description
ach small square represents 10	location of	each well or other mean	s of withdrawal
eres.	Gentro	Zugalpump20	nd print under House
7. The date of commencement and condrawal of groundwater	ompletion of the equation of t	instruction of the well. I want p	cint IN Jari
the state of the s			
	2154		
8. The depth of water table	2154		
9. So far as it may be available, the	e type, size and de	,	neral specifications of any other
9. So far as it may be available, the	e type, size and de	,	neral specifications of any other
9. So far as it may be available, the	e type, size and de	,	neral specifications of any other
9. So far as it may be available, the	e type, size and de	,	neral specifications of any other
13 H.p. Gaul Centrife	e type, size and de indwater. J. H. f.	dug well in yara	neral specifications of any other
9. So far as it may be available, the works for the withdrawal of ground the Hans of Sand Park In the Gaul Centrife	e type, size and de indwater. J. H. f.	dug well in yara	neral specifications of any other
9. So far as it may be available, the works for the withdrawni of ground particles. Haves for Sand Particles. In the Gaul. Contribution of ground	e type, size and de indwater. J. H. f.	dug well in yara	neral specifications of any other
9. So far as it may be available, the works for the withdrawni of ground particles. Haves for Sand Particles. In the Gaul. Contribution of ground	e type, size and de indwater. J. H. f.	dug well in yara	neral specifications of any other
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Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is Please enswer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer: Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropr ator.

File No.

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#### STATE OF MONTANA ADMINISTRATOR OF GROUNDWATTER CODE

OFFICE OF STATE ENGINEES

### Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)

STAIL ENGINEER

(Name of Appropriator)	}	of San Cal	(Town)
County of The state of Appropriator	,		(IOWI)
County of	and in a	to the Montana laws in effect prior to	Tannam 1 1069 as fallame
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	9	The beneficial use on which the claim is	hased Home.
	***	marien 1 stock was.	
	9	Date or approximate date of earliest be	medicial was and have ass
	J.	tinuous the use has been 397 1275	enericial use; and now con
		tinuous the use has been.	* *** Too a 11874 p. a.
		The amount of groundwater claimed (in	n miner's inches or collor
	7.	per minute)	
		•	
	_	If used for irrigation, give the acreage a	
	<b>ə.</b>	to which water has been applied and i	name of the owner thereo
\$		Not ap libable	
~ 17 -124 - 214		and the second s	<del></del>
14 Sec/ T124 R216		The state of the s	
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d place of use, if possible.	G	The means of withdrawing such water	from the ground and th
ich small square represents 10	0.	location of each well or other means of	_
res.		location of each well or other means of	with a water
		3.: :::::::::::::::::::::::::::::::::::	
'. The date of commencement and con	mpletic	on of the construction of the well, wells	, or other works for with
The date of commencement and condrawal of groundwater	mpletic	on of the construction of the well, wells	, or other works for with
The date of commencement and condrawal of groundwater	mpletic	on of the construction of the well, wells	, or other works for with
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Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

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# STATE ENGINEER MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana

Log of Well

Depth, feet						
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# STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

JAN 6 1964

Declaration of Vested Groundwater Rights

(Under Cha	apter 237, Montana Session Laws, 1961)
	Address (Town)  State of Mantan Laws in effect prior to January 1, 1962, as follows:
<b>~</b>	
	Stockwater Irigation
X -2 -3	3. Date or approximate date of earliest beneficial use; and how continuous the use has been you 1900 continuously employ
	4. The amount of groundwater claimed (in miner's inches or gallons per minute 30 gal. f.m. minute formulach
1/4 NE Sec. 15 T 27 K 21	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof acres. NFTNET Sec. 15. T. 22 F.21 august alterband
licate point of appropriation d place of use, if possible ch small square represents 10 res.	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal. Purpose of Magnetian and Ma
The date of commencement and completer of groundwater. Yr 190	etion of the construction of the well, wells, or other works for with-
The depth of water table. 31 H	<b>b</b> ,
works for the withdrawal of groundwa	3) ft, from top of ground
1 open well 3 fft.	diam. is of delp
The estimated amount of groundwater	windrawn each year a million gal from lad in
The log of formations encountered in	the strilling of each well if available Mot. available.
Such other information of a similar native reference to book and page of any cour	ture as may be useful in carrying out the policy of this act, including

Three copies to be filed by the owner with the County telerise the Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Plearder, dupdeate to the State Engineer: Implicate to the Montana Bureau of Mines and Geology and Quadrupdeate for the Apprepriator.

Date Dic 31 1963

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